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INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Applicant(s): Zhaoyun Xing et al.
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NON PATENT LITERATURE DOCUMENTS		
*Examiner Initial	Cite No.	(Including name of author in capital letters, title of article, title of item, date, pertinent pages, volume-issue number(s), publisher, city and/or country where published.)
CD	AA	Arnold, M. H. and Scott, W. S., "An Interactive Maze Router with Hints," 25th ACM/IEEE Design Automation Conference, 1988, Paper 41.4, pp. 672-676.
CD	AB	Tsai, Chia-Chun et al., "An H-V Alternating Router," IEEE Transactions on Computer-Aided Design, Vol. 11, No. 8, Aug. 1992, pp. 976-991.
CD	AC	Margarino, A. et al., "A Tile-Expansion Router," IEEE Transactions on Computer-Aided Design, Vol. CAD-6, No. 4, Jul. 1987, pp. 507-517.
CD	AD	Liu, Le-Chin E. et al., "Chip-Level Area Routing," International Symposium on Physical Design, Proceedings of the 1998 International Symposium on Physical, Monterey, CA, 1998, ACM Press, NY, NY pp. 197-204.
CD	AE	Cong, Jason et al., "An Implicit Connection Graph Maze Routing Algorithm for ECO Routing," ACM SIGDA proceedings 1999, Session 3B: Routing, 5 pp.; [online] [Downloaded from the Internet May 14, 2002, URL: < http://www.sigda.org/Archives/ProceedingArchives/lccad/lccad99/papers/1999/lccad99/pdfiles/03b_2.pdf >].
CD	AF	Dion, J. and Monier, L. M., "Contour: A Tile-based Gridless Router," WRL Research Report 95/3, Digital Western Research Laboratory, Palo Alto, CA, March 1995, 30 pp. [online] [Downloaded from the Internet May 14, 2002, URL: < ftp://gatekeeper.research.compaq.com/pub/DEC/WRL/research-reports/WRL-TR-95.3.pdf >].
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Examiner 	Date Considered 02/24/05	
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